Southeast community college



New! Online **Agriculture & Horticulture Classes**

2016 Fall Semester

Classes Begin August 18, 2016

- Intro to Horticulture
- **Companion Animals**
- Agribusiness Careers

2017 Spring Semester **Classes Begin January 5, 2017**

- Crop & Food Science
- Ag Technology
- Agribusiness Careers
- **Companion Animals**
- Intro to Horticulture

Register for online agriculture classes NOW!

Interested in a career in Agriculture? You can start taking classes now! SENCAP will now offer online dual credit Agriculture courses to high school students.

These classes apply toward an Associate of Applied Science degree in Agriculture Business & Management Technology at Southeast Community College.







Many classes are transferable to other two- and fouryear institutions. It is the student's responsibility to check with the receiving institution to confirm which courses transfer. Visit our transfer guide for more information. www.southeast.edu/transfer-information

Students who participate in SENCAP student will receive half of their tuition paid for by Southeast Community College.

To find out if your high school participates in SENCAP, visit us online at www.southeast.edu/sencap and click on participating schools.

EqualOpportunity/ NonDiscrimination Policy It is the policy of Southeast Community College to provide equal opportunity and nondiscrimination in all admission, attendance, and employment matters to all persons without regard to race, color, religion, sex, age, marital status, national origin, ethnicity, veteran status, sexual orientation, disability, or other factors prohibited by law or College policy. Inquiries concerning the application of Southeast Community College's policies on equal opportunity and nondiscrimination should be directed to the Vice President for Access/Equity/Diversity, SCC Area Office, 301 S. 68th Street Place, Lincoln, NE 68510, 402-323-3412, FAX 402-323-3420, or jsoto@southeast.edu.

Scholarships Learn to Dream Scholarship

The LTD Scholarship is available to high school students who participate in the DC Advantage program. Students who qualify for free or reduced-price lunch are eligible for the scholarship. Please ask your high school counselor for more information and to see if you are eligible.

AGRICULTURE

- Learn to Dream pays for up to 45 quarter credit hours (approximately \$2,700 of tuition) at Southeast Community College.
- Contact the Learn to Dream Office at 402-437-2606, or visit the SCC website for an application. www.southeast.edu/learntodreamscholars

ACE Scholarship

- The Access College Early Scholarship pays tuition for qualified, low-income high school students to enroll in college courses from Nebraska's colleges or universities through dual-credit programs.
- There are two basic criteria for high school students to qualify for the ACE Scholarship. Students must either be eligible to receive assistance under a variety of federal government programs, or the student and his or her family must have experienced a recent hardship.
- Contact your high school counselor or the ACE Scholarship program at 402-471-0032 or email Ritchie Morrow at Ritchie.Morrow@nebraska.gov.

For more information

Cheryl Parks, Assistant Director/Beatrice SENCAP/Dual Credit Office: 402-228-3468 or 800-233-5027, ext. 1320 cparks@southeast.edu

Erin May, Assistant Director/Lincoln SENCAP/Dual Credit Office: 402-437-2859, Cell: 402-770-1316 emay@southeast.edu

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www.southeast.edu/SENCAP



Online Agriculture & Horticulture Classes

Course #	Title Credit he	<u>ours</u>
	Agribusiness Careers pations in the field of agribusiness. In-depth exploration of several broad s and personal interview of at least two agribusiness management level	4.5
AGRI1131 Principles and pra	Crop & Food Science ctices of production of the major agronomic crops of the high plains.	4.5
emphasis on logic	Ag Technology riculture technology applications used for solving agriculture problems with al and systematic decision making. Establishing a basic understanding of ow it's used in agriculture.	3
AGRI1177 Principles and pra	Companion Animals	4.5

Principles and practices for the life cycle and care of companion animals which may include nutrient regimen, breed identification, various infections and non-infectious disease diagnostics and treatment, anatomy, physiology, parasitic life cycles and internal and external identification, medication requirements for certain problems and the importance of companion animals in contemporary society.

Introduction to Horticulture **HORT1130**

Introductory course designed to feature basic aspects and techniques of the horticulture industry. Emphasis will be placed on making the student aware of the different fields with the industry and the proper growing environment for indoor and outdoor horticulture crops.

4.5